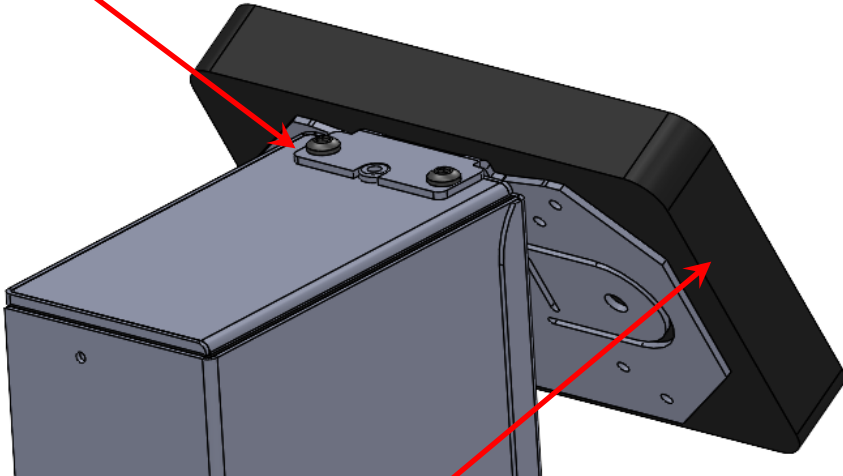


Replace Android Tablet on xT with All In One PC

Step 1

Mount the All In One PC to your enclosure as shown

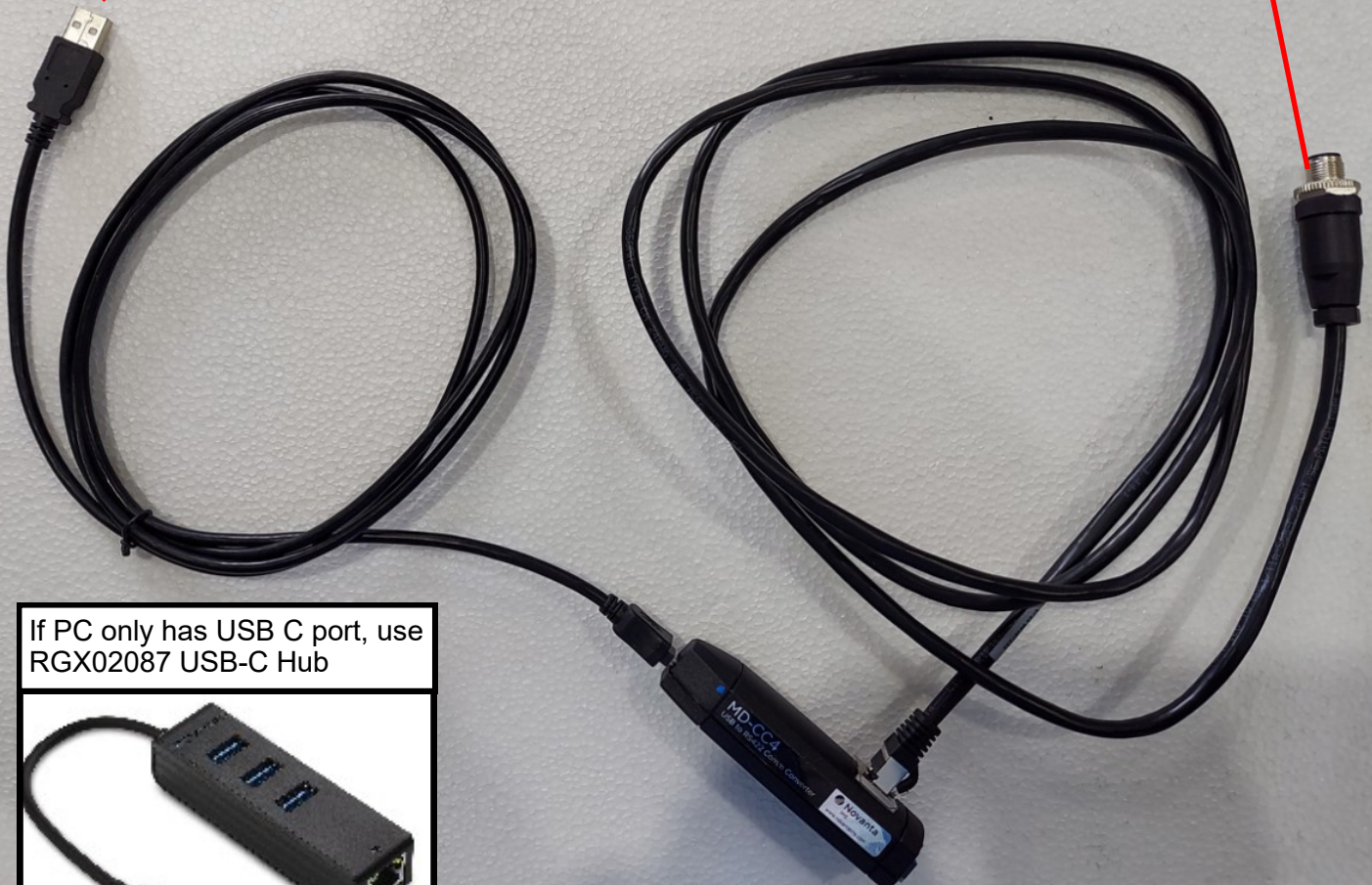


Step 2

Connect the new communication cable to the comm port on the Lexium motor

Step 3

Connect the USB connector of the comm cable to a USB port on the PC.



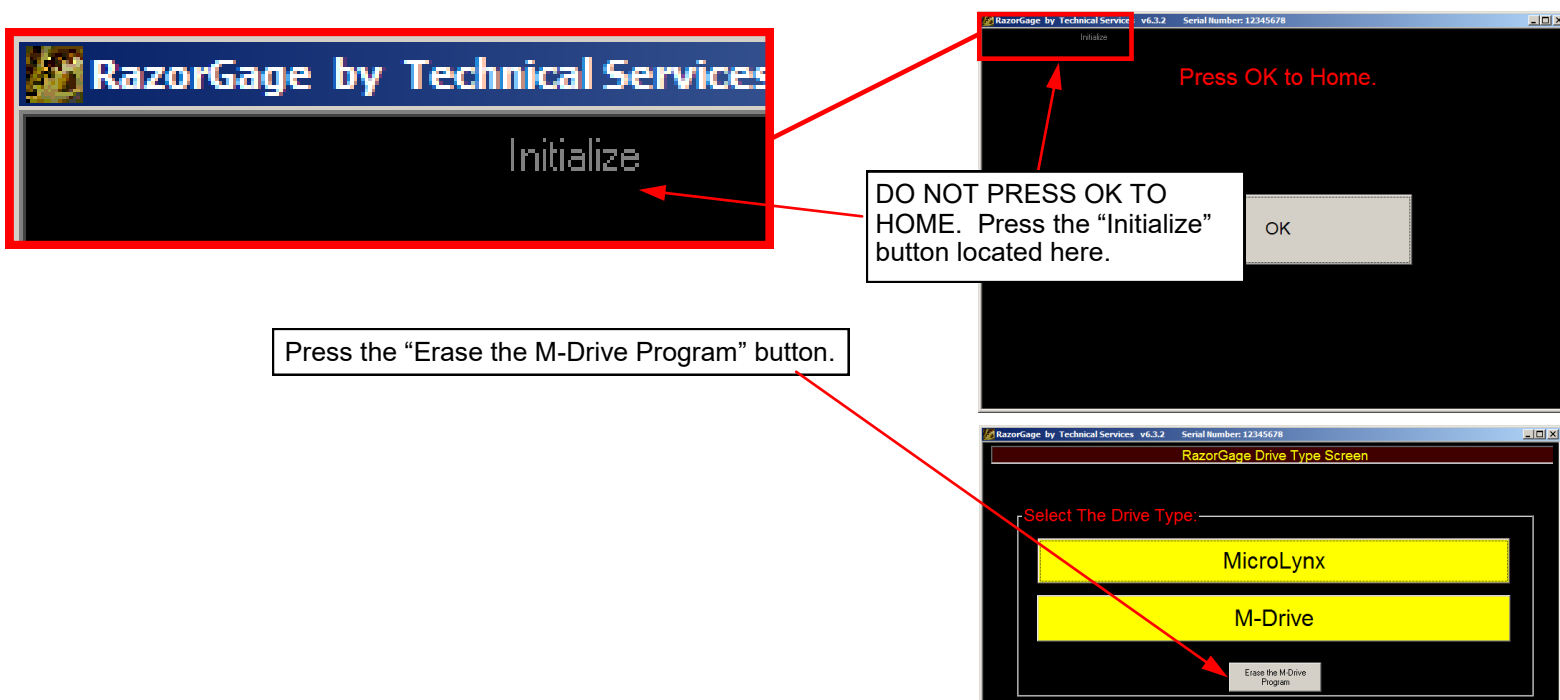
If PC only has USB C port, use RGX02087 USB-C Hub



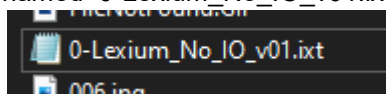
Step 4

Start the software with the RGST icon and follow the instructions below

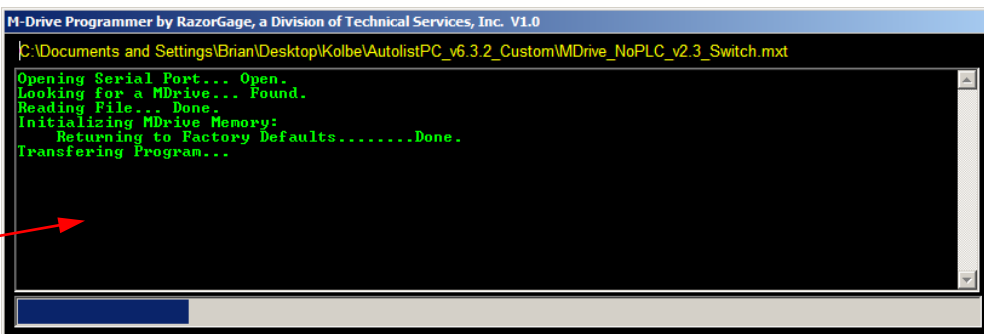
After replacing an Lexium or if you want to load a different program in a Lexium DON'T CLICK OK TO HOME after starting up the RazorGage Software. Instead click the INITIALIZE button in the upper left quadrant of the HOME screen as shown below.



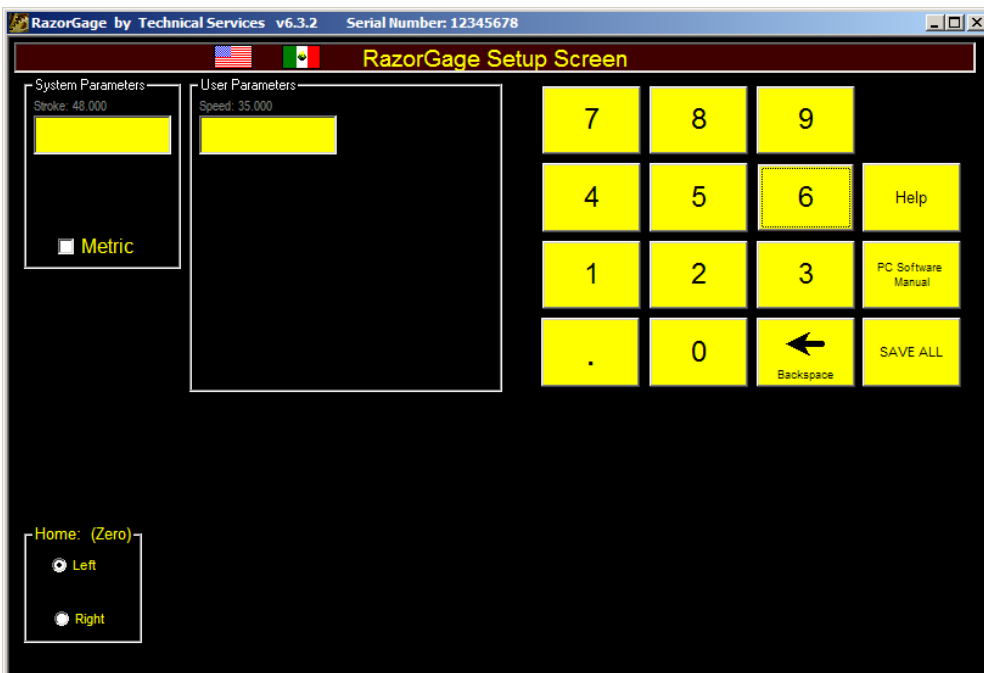
When prompted to select a program, the software should automatically open the C:\Program Files (x86)\RGST. If it doesn't, you can navigate there yourself. Once in that folder, select the file named 0-Lexium_No_IO_v01.ixt



You should see this screen during download.



Enter the stroke, units, and Home Left or Home Right or accept the values that were preserved from the previous version. When you're done press SAVE ALL.



If the PC won't communicate with the MDrive after connecting the IMS MDrive Comm Adapter Cable, check to see if Windows installed the driver.

Step 2

Click Device Manager

Power Options
Event Viewer
System
Device Manager
Network Connections
Disk Management
Computer Management
Windows PowerShell
Windows PowerShell (Admin)

Task Manager

Settings

File Explorer

Search

Run

Shut down or sign out

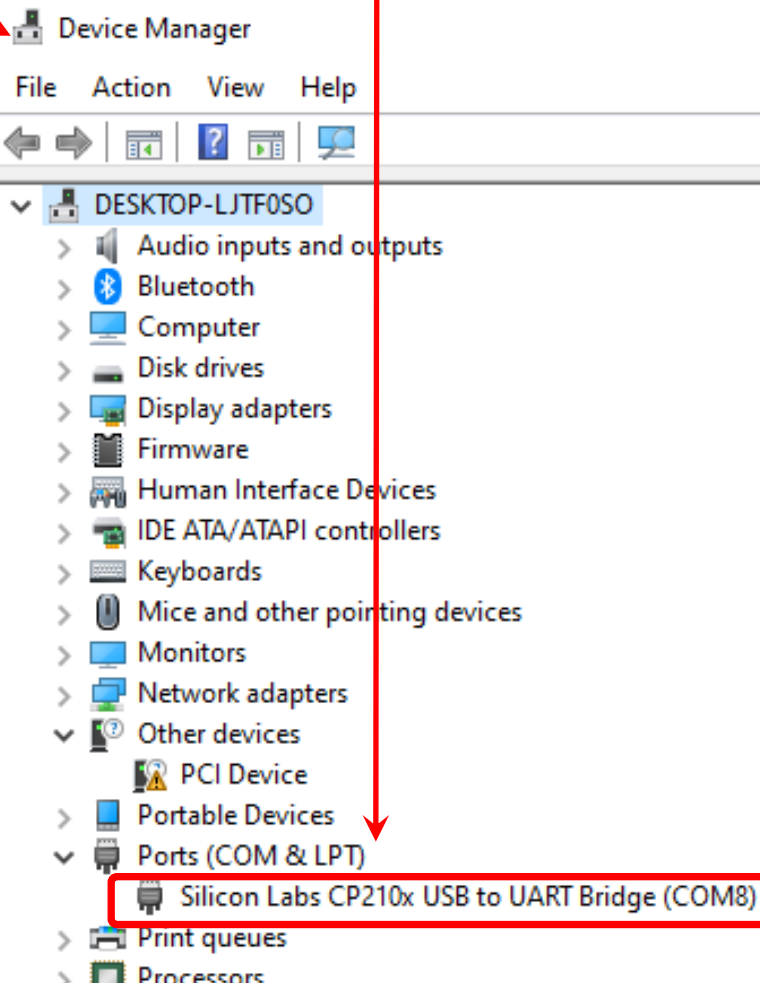
Desktop

Step 1

Press and hold the Windows button in the lower left corner of the screen until the right click menu appears as shown above.

Step 3

Once in Device Manager, find the Ports heading and expand it by clicking the little arrow as shown below. The circled device should be present if Windows installed the comm adapter driver.



If the device doesn't appear, follow the steps on the next page to install the driver.

If you need to install the driver for the IMS MDrive Comm Adapter Cable, email support@razorgage.com and request a download. After extracting the download, paste the entire folder onto the C:\ drive of the RazorGage PC and then right click on silabser.inf and select INSTALL.

